CONTENTS VOLUME 268

T. Døssing, B. Herskind, S. Leoni, A. Bracco, R.A. Broglia, A. Matsuo, E. Vigezzi. Fluctuation analysis of rotational spectra — No. 1, p. 1

O. Keller. Local fields in the electrodynamics of mesoscopic media — Nos. 2 & 3, p. 85

L.Ya. Glozman, D.O. Riska. The spectrum of the nucleons and the strange hyperons and chiral dynamics — No. 4, p. 263

C. Tsallis, A.C.N. de Magalhães. Pure and random Potts-like models: real-space renormalization-group approach — Nos. 5 & 6, p. 305

CONTENTS VOLUMES 261–267

M. Anselmino, A. Efremov, E. Leader. The theory and phenomenology of polarized deep inelastic scattering — 261, Nos. 1 & 2, p. 1
M. Hjorth-Jensen, T.T.S. Kuo, E. Osnes. Realistic effective interactions for nuclear systems — 261, Nos. 3 & 4, p. 125
M.A. Strauss, J.A. Willick. The density and peculiar velocity fields of nearby galaxies — 261, Nos. 5 & 6, p. 271
V. Sahni, P. Coles. Approximation methods for non-linear gravitational clustering — 262, Nos. 1 & 2, p. 1
Z. Chang. Quantum group and quantum symmetry — 262, Nos. 3 & 4, p. 137
M. Ichiyanagi. Conceptual developments of non-equilibrium statistical mechanics in the early days of Japan — 262, No. 5, p. 227
J.E. Thomas, L.J. Wang. Precision position measurement of moving atoms — 262, No. 6, p. 311
Y. Kanemitsu. Light emission from porous silicon and related materials — 263, No. 1, p. 1
G.C. John, V.A. Singh. Porous silicon: theoretical studies — 263, No. 2, p. 93
J.F. Cariñena, L.A. Ibort, G. Marmo, A. Stern. The Feynman problem and the inverse problem for Poisson dynamics — 263, No. 3, p. 153
V. Chernyak, N. Wang, S. Mukamel. Four wave mixing and luminescence of confined excitons in molecular aggregates and nanostructures. Many-body Green function approach — 263, Nos. 4–6, p. 213
D.H. Feng, A. Klein, M. Vallières, V. Zelevinsky (eds.). The harmony in physics. On the occasion of S. Belyaev's seventieth birthday — 264, Nos. 1–5, p. 1
A. Chutjian, A. Garscadden, J.M. Wadehra. Electron attachment to molecules at low electron energies — 264, Nos. 6, p. 393
M.B. Halpern, E. Kiritsis, N.A. Obers, K. Clubok. Irrational conformal field theory — 265, Nos. 1 & 2, p. 1
R. Alkofer, H. Reinhardt, H. Weigel. Baryons as chiral solitons in the Nambu-Jona-Lasinio model — 265, No. 3, p. 139
E. Abdalla, M.C.B. Abdalla. Updating QCD_2 — 265, Nos. 4 & 5, p. 253
J. Bijnens. Chiral Lagrangians and the Nambu-Jona-Lasinio model — 265, No. 6, p. 369
A.A. Bytsenko, G. Cognola, L. Vanzo, S. Zerbini. Quantum fields and extended objects in space-times with constant curvature spatial section — 266, Nos. 1 & 2, p. 1
J. Szudy, W.E. Baylis. Profiles of line wings and rainbow satellites associated with optical and radiative collisions — 266, Nos. 3 & 4, p. 127
S.K. Chakrabarti. Astrophysical processes around a black hole — 266, Nos. 5 & 6, p. 229
N. Prantzos, R. Diehl. Radioactive ^{26}Al in the Galaxy: observations versus theory — 267, No. 1, p. 1
S.E. Baru et al. Experiments with the MD-1 detector at the e^+e^- colider VEPP-4 in the energy region of upsilon mesons — 267, Nos. 2 & 3, p. 71
J. Planelles, F. Rajadell, J. Karwowski, V. Mas. A diagrammatic approach to statistical spectroscopy of many-fermion Hamiltonians — 267, No. 4, p. 161
G. Jungman, M. Kamionkowski, K. Griest. Supersymmetric dark matter — 267, Nos. 5 & 6, p. 195